



WATER-JEL® BURN TREATMENT

MADE OF 96% PURIFIED WATER

Every day, over 30,000 people worldwide suffer burns severe enough to warrant medical attention. This equates to an estimated 11 million burns each year.¹ Fortunately, most of these burns are not considered life threatening and can easily be treated. Burns affecting 10% or less of the patient's Total Body Surface Area (TBSA) are recommended to be cooled and covered.³ Water-Jel® products are specially designed to provide this treatment.

When a burn isn't cooled, it continues to spread in depth and surface area. This results in progression of first-degree burns becoming second-degree, and second-degree burns becoming third-degree.² Initial management of thermal burns of less than 10% TBSA are to cool the burn to prevent heat transference, decrease the effects of burn progression, and limit contamination exposure.³ Water-Jel dressings address each portion of the burn cycle because of the formulation of 96% purified water and 0.1% Hyaluronic Acid (HA) in our product. This scientific formula aids in cooling and decreases the burn progression, reducing the potential for further contamination.

As a global leader in first aid emergency burn treatment, Water-jel is used by Industry, Emergency Medical and Fire Services, Search and Rescue (SAR), Military Forces, and Formula 1 motor racing.

Visit our website for information on our entire line of Burn Treatment products.

TESTIMONIALS FROM THE FIELD:

*"Proved **very easy to use**, quick compared to the conventional method and moulded well to the patient's body... We could concentrate on other aspects of patient care which has been difficult in the past."*⁴

- Paramedic, Beds & Herts
Ambulance

*"I feel the [Water-Jel] burns kit **saved him from even more severe skin damage** and at the time of the accident it cooled, treated and made him feel very comfortable."*⁴

- Ambulance Officer

1. Stokes MAR, Johnson WD. Burns in the Third World: an unmet need. Ann Burns Fire Disasters. 2017 Dec 31;30(4):243-246. PMID: 29983673; PMCID: PMC6033471.
2. FAEMS, Keith Wesley, MD, FACEP. "Water-Jel Provides Alternatives to Burn Cooling." JEMS: EMS, Emergency Medical Services - Training, Paramedic, EMT News, 2 Aug. 2016, www.jems.com/patient-care/water-jel-provides-alternatives-to-burn-cooling/.
3. Lanham, Jason S., et al. "Outpatient Burn Care: Prevention and Treatment." American Family Physician, vol. 101, no. 8, 15 Apr. 2020, pp. 463-470, www.aafp.org/pubs/afp/issues/2020/0415/p463.html#afp20200415p463-sort2.
4. Farnell. Water-Jel Fact Sheet.



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BURN DRESSINGS



PN	DESCRIPTION
B0404	First Responder Burn Dressing: 4" x 4" (10 x 10cm)
B0416	First Responder Burn Dressing: 4" x 16" (10 x 40cm)
B0818	First Responder Burn Dressing: 8" x 18" (20 x 46cm)

BURN BLANKETS



PN	DESCRIPTION
G7260C-4.00.000	Fire Blanket Plus (orange canister): 6' x 5' (183 x 152cm)
GP7260	Fire Blanket Plus (foil pouch): 6' x 5' (183 x 152cm)
G3630C-4.00.000	Fire Blanket (orange canister): 3' x 2.5' (91 x 76cm)

ANATOMICAL BURN DRESSINGS



PN	DESCRIPTION
B1216	First Responder Burn Dressing for Facial Burns: 12"x16" (30.5 x 40.5cm)
B0820	First Responder Burn Dressing for Hand Burns: 7.9" x 21.7" (20 x 55cm)

BURN JELS



PN	DESCRIPTION
GBJ140-300.33.00	Burn Jel Unit Dose Packet: 1ea - 0.14oz (4g) unit dose packets
GBJ120	Burn Jel Bottle: 0.12L (120mL)

Note: Water-Jel medical devices **do not** contain tea tree oil.



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